

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1931	((359/368) or (359/362) or (359/382)).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2007/09/07 10:33
L2	5	L1 and microscop\$ and ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2)) and ((spring?load\$4 or (spring with load\$4)) with (ball\$2 or bearing\$2))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 10:42
L3	7	L1 and microscop\$ and (stage\$3 or platform\$2) and ((spring?load\$4 or (spring with load\$4)) with (ball\$2 or bearing\$2))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 10:39
L4	8	L1 and microscop\$ and ((spring?load\$4 or (spring with load\$4)) with (ball\$2 or bearing\$2))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 10:41
L5	8	L1 and ((spring?load\$4 or (spring with load\$4)) with (ball\$2 or bearing\$2))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 10:41
L6	466	microscop\$ and ((spring?load\$4 or (spring with load\$4)) with (ball\$2 or bearing\$2))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 12:14
L7	253	microscop\$ and ((stage\$3 or assembl\$3 or platform\$2) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2)) and ((spring?load\$4 or (spring with load\$4)) with (ball\$2 or bearing\$2))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 11:01
L8	275	microscop\$ and ((spring\$4 or spring?load\$4 or (spring\$4 near3 load\$4)) with ball\$2 with bearing\$2)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 11:38
L9	234	microscop\$ and (((spring?load\$4 or (spring\$4 with load\$4)) with (ball\$2 or bearing\$2)) same (detach\$4 or secur\$4 or remov\$5 or attach\$4 or mount\$4))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 11:55

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L10	7	(microscop\$ and ((spring?load\$4 or (spring with load\$4)) with (ball\$2 or bearing\$2))).clm.	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 12:15
L11	8160	microscop\$ and ((stage\$3 or driv\$4 or assembl\$3 or platform\$2) with (adjust\$4 or manual\$ or translat\$4 or slid\$4) with (detach\$4 or secur\$4 or remov\$5 or attach\$4 or mount\$4))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 14:08
L12	410	(microscop\$ and ((stage\$3 or driv\$4 or assembl\$3 or platform\$2) with (adjust\$4 or manual\$ or translat\$4 or slid\$4) with (detach\$4 or secur\$4 or remov\$5 or attach\$4 or mount\$4))).clm.	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 13:59
L13	1520	(microscop\$ with (stage\$3 or driv\$4 or assembl\$3 or platform\$2) with (adjust\$4 or manual\$ or translat\$4 or slid\$4) with (detach\$4 or secur\$4 or remov\$5 or attach\$4 or mount\$4))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 14:03
L14	211	((microscop\$ with (stage\$3 or driv\$4 or assembl\$3 or platform\$2) with (adjust\$4 or manual\$ or translat\$4 or slid\$4) with (detach\$4 or secur\$4 or remov\$5 or attach\$4 or mount\$4))).clm.	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 14:06
L15	4	((microscop\$ with (stage\$3 or driv\$4 or assembl\$3 or platform\$2) with (adjust\$4 or manual\$ or translat\$4 or slid\$4) with (detach\$4 or secur\$4 or remov\$5 or attach\$4 or mount\$4)) and left and right).clm.	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 14:06
L16	472	microscop\$ and ((stage\$3 or driv\$4 or assembl\$3 or platform\$2) with (adjust\$4 or manual\$ or translat\$4 or slid\$4) with (detach\$4 or remov\$5) with (secur\$4 or attach\$4 or mount\$4))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 14:38
L17	171	microscop\$ and ((stage\$3 or driv\$4 or assembl\$3 or platform\$2) with (adjust\$4 or manual\$ or translat\$4 or slid\$4) with (detach\$4 or remov\$5) with (secur\$4 or attach\$4 or mount\$4)) and left and right	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 14:10
L18	41	(microscop\$ and ((stage\$3 or driv\$4 or assembl\$3 or platform\$2) with (adjust\$4 or manual\$ or translat\$4 or slid\$4) with (detach\$4 or remov\$5) with (secur\$4 or attach\$4 or mount\$4))).clm.	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 14:30

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L19	233	microscop\$ and ((stage\$3 or driv\$4 or assembl\$3 or platform\$2) with (adjust\$4 or manual\$ or translat\$4 or slid\$4) with (detach\$4 or remov\$5) with (secur\$4 or attach\$4 or mount\$4)) and hole\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 14:40
S1	3	((("4619503") or ("5552321") or ("6018415"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/28 15:20
S2	359	(359/391).CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/28 17:34
S3	184	(359/392).CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/28 20:21
S4	260	(359/393).CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/28 20:51
S6	1644	((359/368) or (359/362) or (359/382)).CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/28 17:34
S7	74	(359/394).CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/29 12:34
S8	1644	((359/368) or (359/362) or (359/382)).CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/29 11:53
S9	62	S8 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 12:06
S10	74	S8 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and ((stage\$3 or driv\$4 or assembl\$3) with (adjust\$4 or manual\$ or translat\$4 or slid\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 12:19
S11	66	S8 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and (stage\$3 or driv\$4 or assembl\$3) and (shaft\$2 with (adjust\$4 or manual\$ or translat\$4 or slid\$4 or rotat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 12:24
S12	47	S8 and microscop\$ and (((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) same shaft\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 12:25

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S13	1175	microscop\$ and (((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) same shaft\$2)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 18:04
S14	916	S13 and ((stage\$3 or driv\$4 or assembl\$3) with (adjust\$4 or manual\$ or translat\$4 or slid\$4 or rotat\$4))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 12:27
S15	639	S13 and ((stage\$3 or driv\$4 or assembl\$3) with (adjust\$4 or manual\$ or translat\$4 or slid\$4 or rotat\$4) with shaft\$2)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 13:06
S16	20	S15 and (spring\$3 with ball\$2 with bearing\$2)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 12:33
S17	172	((359/391) or (359/392) or (359/393) or (359/394)).CCL.S.	EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/03/29 12:36
S18	14	S13 and (mechanic\$4 with (stage or assembl\$3) with driv\$4)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 13:12
S19	89	(mechanic\$4 with (stage or assembl\$3) with driv\$4) same microscop\$	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 13:49
S20	1779	microscop\$ and ((knob\$2 or handl\$3 or device\$2) with (stage or assembl\$3) with driv\$4)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 13:50
S21	91	S20 and shaft\$2 and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 14:05

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S22	9	S20 and shaft\$2 and (ball\$2 with bearing\$2 with spring\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 16:41
S23	1	("20030169492").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/29 17:41
S24	0	WO-200423173-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 17:41
S25	0	WO-0423173-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 17:41
S26	98	(US-20050128575-\$. or US-20050111095-\$. or US-20050111094-\$. or US-20050111093-\$. or US-20030169492-\$. or US-20030019310-\$. or US-20020093734-\$. or US-20020080479-\$. or US-20020034003-\$. or US-20050111096-\$.).did. or (US-6018415-\$. or US-5552321-\$. or US-4619503-\$. or US-6920803-\$. or US-6788458-\$. or US-6690512-\$. or US-6563635-\$. or US-6504648-\$. or US-6373627-\$. or US-6369940-\$. or US-6341037-\$. or US-6313945-\$. or US-6266184-\$. or US-5768013-\$. or US-5691841-\$. or US-5684628-\$. or US-5672816-\$. or US-4919001-\$. or US-4609264-\$. or US-4538885-\$. or US-4405202-\$. or US-4277133-\$. or US-4012111-\$. or US-3862793-\$. or US-3701199-\$. or US-2857809-\$.).did. or (US-2655078-\$. or US-2535128-\$. or US-2500604-\$. or US-6337766-\$. or US-5771749-\$. or US-5365801-\$. or US-4711537-\$. or US-3652146-\$. or US-3019707-\$. or US-6049420-\$. or US-5969857-\$. or US-5900708-\$. or US-5828198-\$. or US-5802925-\$. or US-5627442-\$. or US-5497060-\$. or US-5459384-\$. or US-5263384-\$. or US-4824229-\$. or US-4803892-\$. or US-4772109-\$. or US-4702565-\$. or US-4700585-\$. or US-4615592-\$. or US-4552033-\$. or US-4402576-\$. or US-4299440-\$.).did. or (US-4262991-\$. or US-4189953-\$. or US-4097116-\$. or US-3572888-\$. or US-3428387-\$. or US-2681592-\$. or US-2474163-\$. or US-2325239-\$. or US-2148908-\$. or US-0703047-\$. or US-0588689-\$. or US-2539597-\$. or US-4712890-\$. or US-4704013-\$. or US-4684225-\$.).did. or (US-3514180-\$. or US-2869418-\$. or US-2857809-\$. or US-3019707-\$. or US-3428387-\$. or US-3397656-\$. or US-2681592-\$. or US-2490970-\$. or US-2474163-\$.).did. or (EP-500106-\$. or DE-3528615-\$. or DE-3528343-\$. or DE-3505217-\$. or DE-3514431-\$.).did. or (JP-04075012-\$. or JP-04031814-\$. or JP-01219814-\$. or JP-61198206-\$. or JP-59009620-\$.).did. or (DE-19528041-\$.).did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 18:04
S27	13	S26 and (rack near4 pinion\$2) and (belt\$2 near4 pulley\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 18:30

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S28	26	S26 and (ball with bearing)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 18:30
S29	4	S26 and (spring\$4 with ball with bearing)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 18:48
S30	57	S26 and spring\$4	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 18:49
S31	35	S26 and spring\$4 and ball	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 19:00
S32	247	microscop\$ and (spring\$4 with ball\$2 with bearing\$2)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 19:02
S33	247	microscop\$ and ((spring\$4 or spring?load\$4 or (spring\$4 near3 load\$4)) with ball\$2 with bearing\$2)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/03/29 19:03
S34	364	(359/391).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2006/08/23 14:17
S35	187	(359/392).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2006/08/23 14:17
S36	263	(359/393).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2006/08/23 14:17
S37	75	(359/394).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2006/08/23 14:18
S38	1731	((359/368) or (359/362) or (359/382)).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2006/08/23 14:18

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S39	66	S38 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/23 15:14
S40	79	S38 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and ((stage\$3 or driv\$4 or assembl\$3) with (adjust\$4 or manual\$ or translat\$4 or slid\$4))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/23 14:18
S41	69	S38 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and (stage\$3 or driv\$4 or assembl\$3) and (shaft\$2 with (adjust\$4 or manual\$ or translat\$4 or slid\$4 or rotat\$4))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/23 14:19
S42	51	S38 and microscop\$ and (((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) same shaft\$2)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/23 14:19
S43	172	((359/391) or (359/392) or (359/393) or (359/394)).CCLS.	EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/08/23 14:20
S44	26	S38 and microscop\$ and ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2) with (detach\$4 or remov\$4 or disengag\$))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/23 15:29
S45	1338	microscop\$ and ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2) with (detach\$4 or remov\$4 or disengag\$))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/23 16:36
S46	95	S45 and (rack\$2 with pinion\$2)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/23 16:13
S47	87	S45 and (belt\$2 with pulley\$2)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/23 16:26

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S48	26	S45 and (spring\$3 with ball with bearing\$2)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/23 16:26
S49	2507	microscop\$ and ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2)) and ((secur\$4 or attach\$4) with locat\$4)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/23 16:34
S50	573	(microscop\$ same ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2))) and ((secur\$4 or attach\$4) with locat\$4)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/23 16:35
S51	142	microscop\$ and ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2) with (detach\$4 or remov\$4 or disengag\$)) and (set?screw\$2 or setscrew\$2 or (set near3 screw\$2))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/23 16:37
S52	371	(359/391).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2006/12/14 13:57
S53	189	(359/392).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2006/12/14 13:57
S54	267	(359/393).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2006/12/14 13:57
S55	75	(359/394).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2006/12/14 13:57
S56	1793	((359/368) or (359/362) or (359/382)).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2006/12/14 13:57
S57	66	S56 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/14 13:57
S58	79	S56 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and ((stage\$3 or driv\$4 or assembl\$3) with (adjust\$4 or manual\$ or translat\$4 or slid\$4))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/14 13:57

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S59	69	S56 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and (stage\$3 or driv\$4 or assembl\$3) and (shaft\$2 with (adjust\$4 or manual\$ or translat\$4 or slid\$4 or rotat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/14 13:58
S60	51	S56 and microscop\$ and (((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) same shaft\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/14 13:58
S61	172	((359/391) or (359/392) or (359/393) or (359/394)).CLS.	EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/12/14 13:58
S62	27	S56 and microscop\$ and ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2) with (detach\$4 or remov\$4 or disengag\$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/14 14:57
S63	508	S56 and microscop\$ and ((stage\$3 or assembl\$3 or platform\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2 or knob\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/14 19:15
S64	2920	microscop\$ and ((stage\$3 or assembl\$3 or platform\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2 or knob\$2)) and ((sampl\$3 or specimen\$2) near4 hold\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/14 17:49
S65	261	(microscop\$ with ((stage\$3 or assembl\$3 or platform\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2 or knob\$2))) and ((sampl\$3 or specimen\$2) near4 hold\$4) and screw\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/14 17:50
S66	205	(microscop\$ with ((stage\$3 or assembl\$3 or platform\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2 or knob\$2))) and (detach\$4 with (attach\$4 or secur\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/14 19:53
S67	30	(microscop\$ with ((stage\$3 or assembl\$3 or platform\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2 or knob\$2))) and (belt\$3 with pulley\$2) and (rack\$3 with pinion\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/14 20:02

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S68	1250	(microscop\$ with ((stage\$3 or assembl\$3 or platform\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2 or knob\$2))) and (interchang\$5 or switch\$4)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/14 20:03
S69	567	(microscop\$ with ((stage\$3 or assembl\$3 or platform\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2 or knob\$2))) and ((interchang\$5 or switch\$4) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2 or knob\$2))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/15 10:56
S70	222	S69 and screw\$4	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/14 20:04
S71	66	(microscop\$ with ((stage\$3 or assembl\$3 or platform\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2 or knob\$2))) and ((interchang\$5 or switch\$4) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2 or knob\$2)) and (righthand\$2 or right?hand\$2 or (right near3 hand\$2)) and (lefthand\$2 or left?hand\$2 or (left near3 hand\$2))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/15 10:58
S72	374	(359/391).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2007/05/25 15:18
S73	191	(359/392).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2007/05/25 15:18
S74	270	(359/393).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2007/05/25 15:18
S75	75	(359/394).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2007/05/25 15:18
S76	1872	((359/368) or (359/362) or (359/382)).CCL.S.	US-P6PUB; USPAT; USOCR	OR	OFF	2007/05/25 15:18
S77	68	S76 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/25 15:19
S78	81	S76 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and ((stage\$3 or driv\$4 or assembl\$3) with (adjust\$4 or manual\$ or translat\$4 or slid\$4))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/25 15:19

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S79	70	S76 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and (stage\$3 or driv\$4 or assembl\$3) and (shaft\$2 with (adjust\$4 or manual\$ or translat\$4 or slid\$4 or rotat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/25 15:19
S80	52	S76 and microscop\$ and (((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) same shaft\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/25 15:19
S81	172	((359/391) or (359/392) or (359/393) or (359/394)).CCL.S.	EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/05/25 15:19
S82	29	S76 and microscop\$ and ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2) with (detach\$4 or remov\$4 or disengag\$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/25 15:19
S83	532	S76 and microscop\$ and ((stage\$3 or assembl\$3 or platform\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2 or knob\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/25 15:19
S84	375	(359/391).CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/06 18:24
S85	191	(359/392).CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/06 18:24
S86	271	(359/393).CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/06 18:24
S87	77	(359/394).CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/06 18:24
S88	1931	((359/368) or (359/362) or (359/382)).CCL.S.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/06 18:24
S89	68	S88 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/06 18:25
S90	81	S88 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and ((stage\$3 or driv\$4 or assembl\$3) with (adjust\$4 or manual\$ or translat\$4 or slid\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 12:17

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S91	70	S88 and microscop\$ and ((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) and (stage\$3 or driv\$4 or assembl\$3) and (shaft\$2 with (adjust\$4 or manual\$ or translat\$4 or slid\$4 or rotat\$4))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/06 18:25
S92	52	S88 and microscop\$ and (((rack near4 pinion\$2) or (belt\$2 near4 pulley\$2)) same shaft\$2)	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/06 18:25
S93	172	((359/391) or (359/392) or (359/393) or (359/394)).CCL.S.	EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/09/06 18:25
S94	29	S88 and microscop\$ and ((stage\$3 or assembl\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2) with (detach\$4 or remov\$4 or disengag\$))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/07 10:32
S95	554	S88 and microscop\$ and ((stage\$3 or assembl\$3 or platform\$3) with (driv\$4 or adjust\$4 or manual\$ or mechanism\$2 or knob\$2))	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/09/06 18:26